



F. A. Roemer.
DIE VERSTEINERUNGEN
DES
NORDEUTSCHEN KREIDEGEBIRGES.

ATLAS.

1841.

R-2

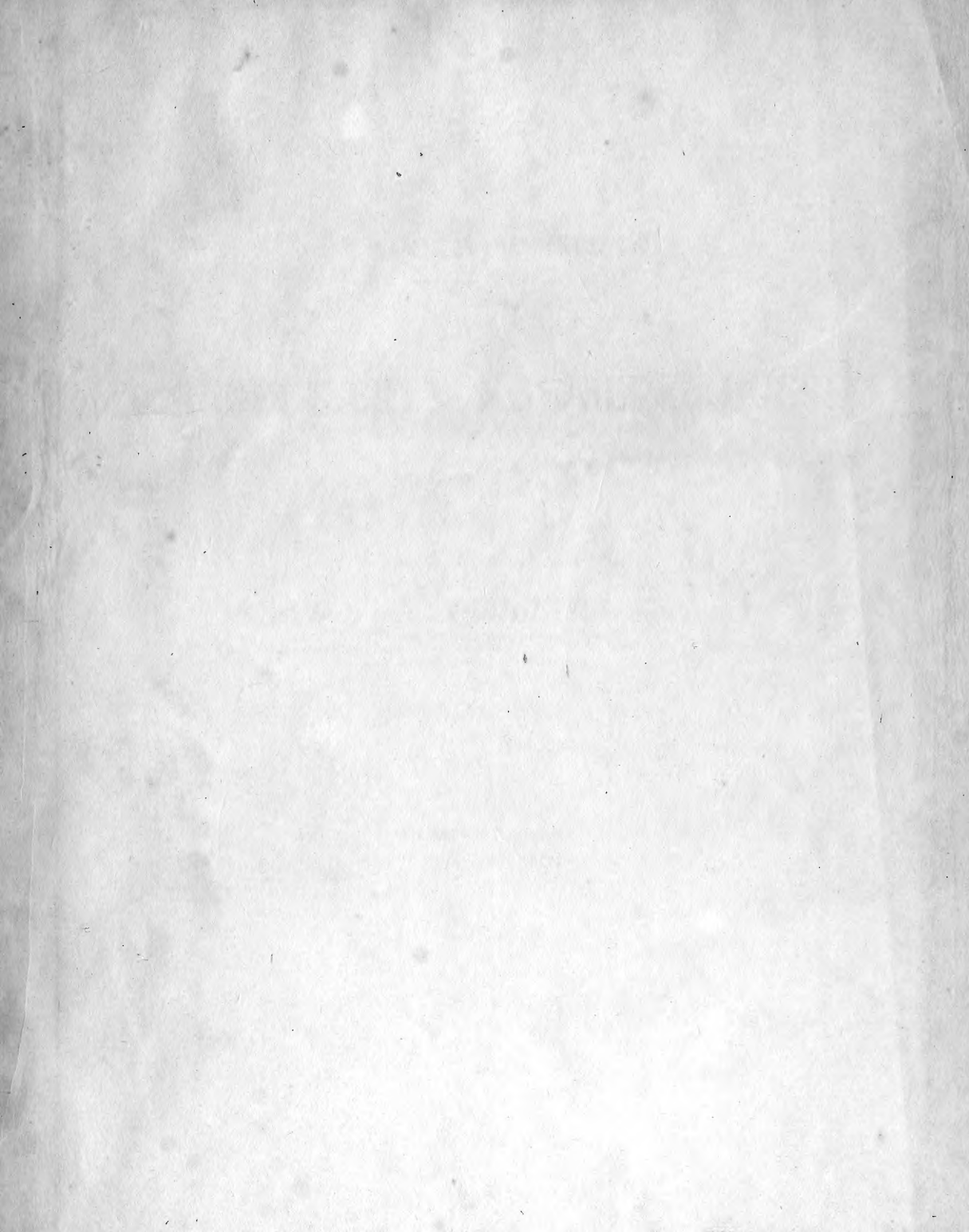
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Die
Versteinerungen
des
NORDDEUTSCHEN KREIDEGEBIRGES.

Von
Friedrich Adolph Roemer,
*Königlich-Hannoverschem Amts-Assessor, Mitgliede der Société géologique de France
und andrer gelehrten Gesellschaften.*

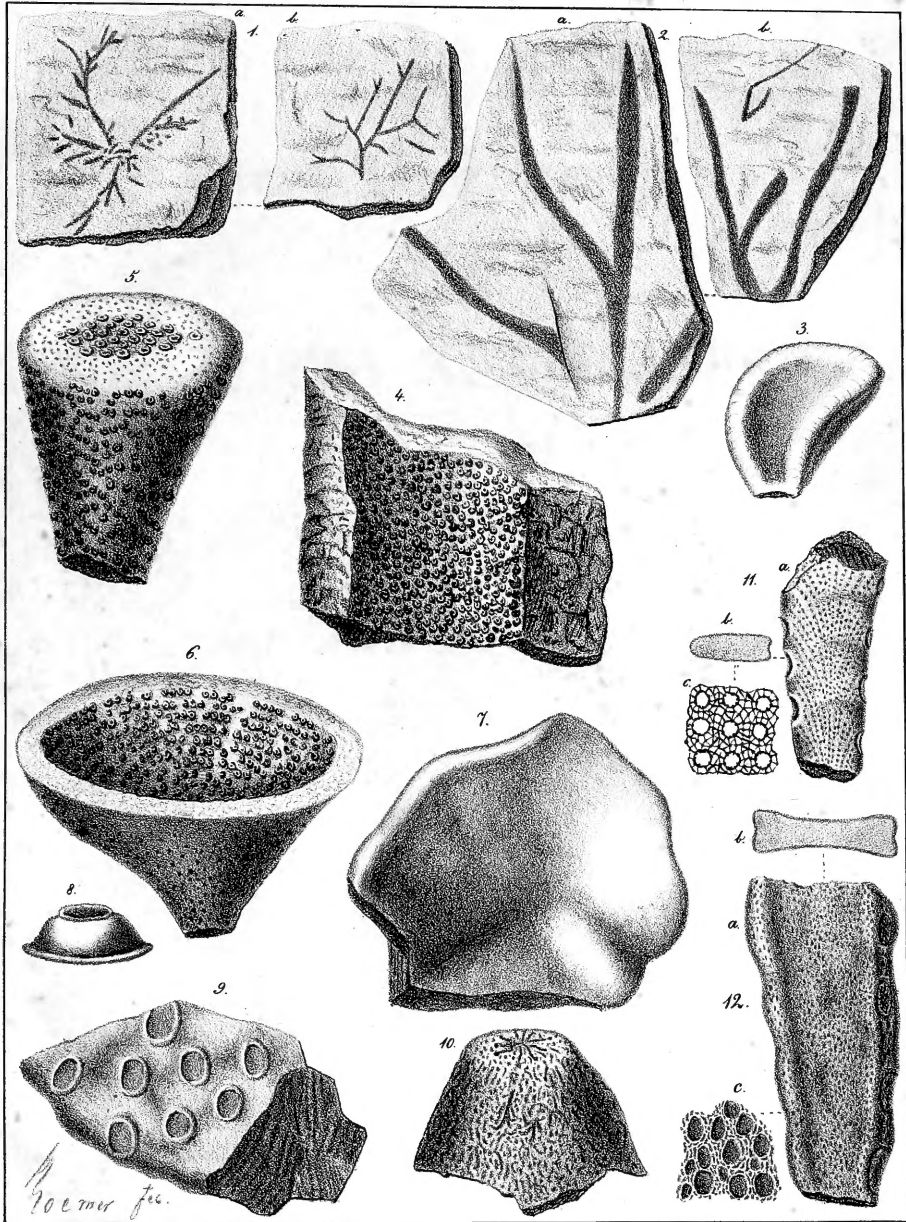
Erste Lieferung.
Mit ¹⁶ ~~sieben~~ lithographirten Tafeln.

Hannover.
Im Verlage der Hahn'schen Hofbuchhandlung.
1840.

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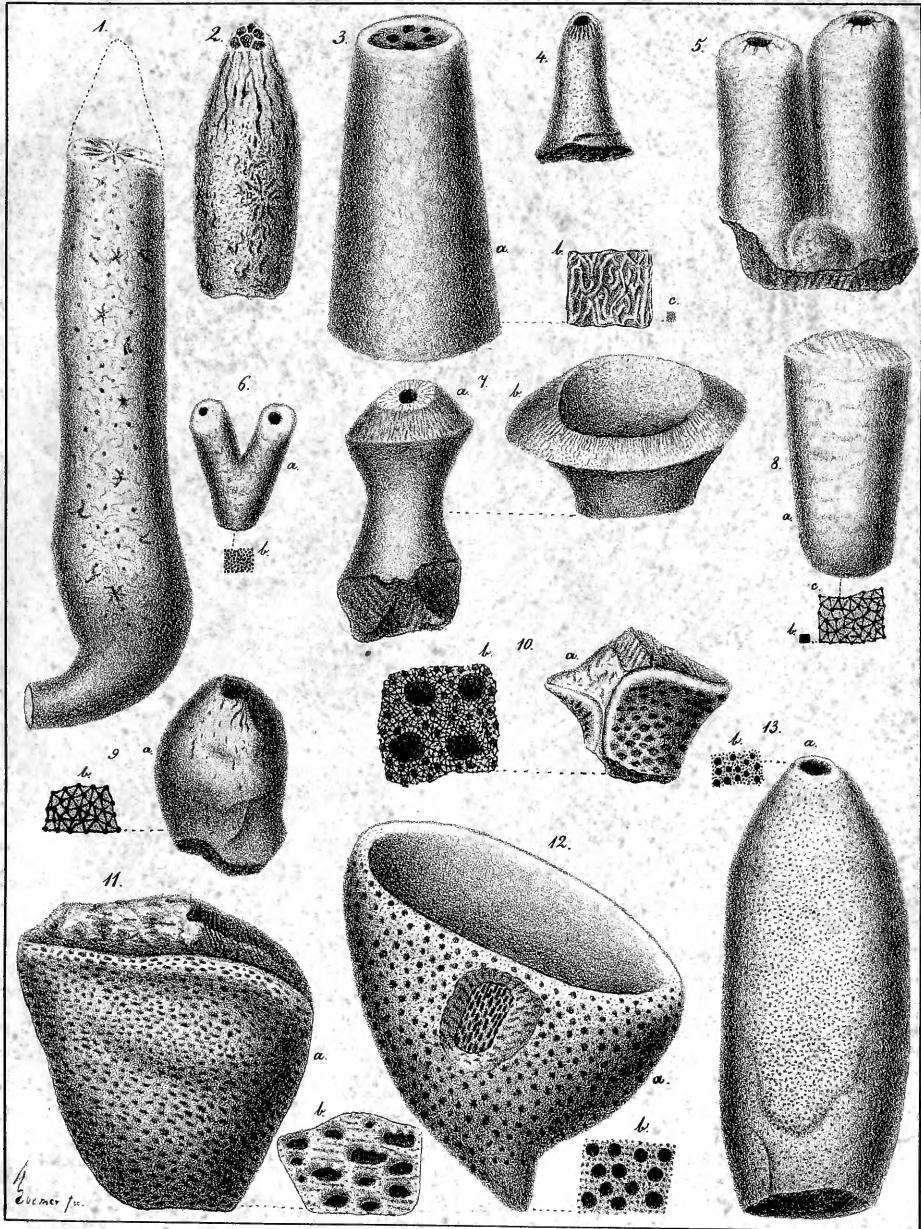
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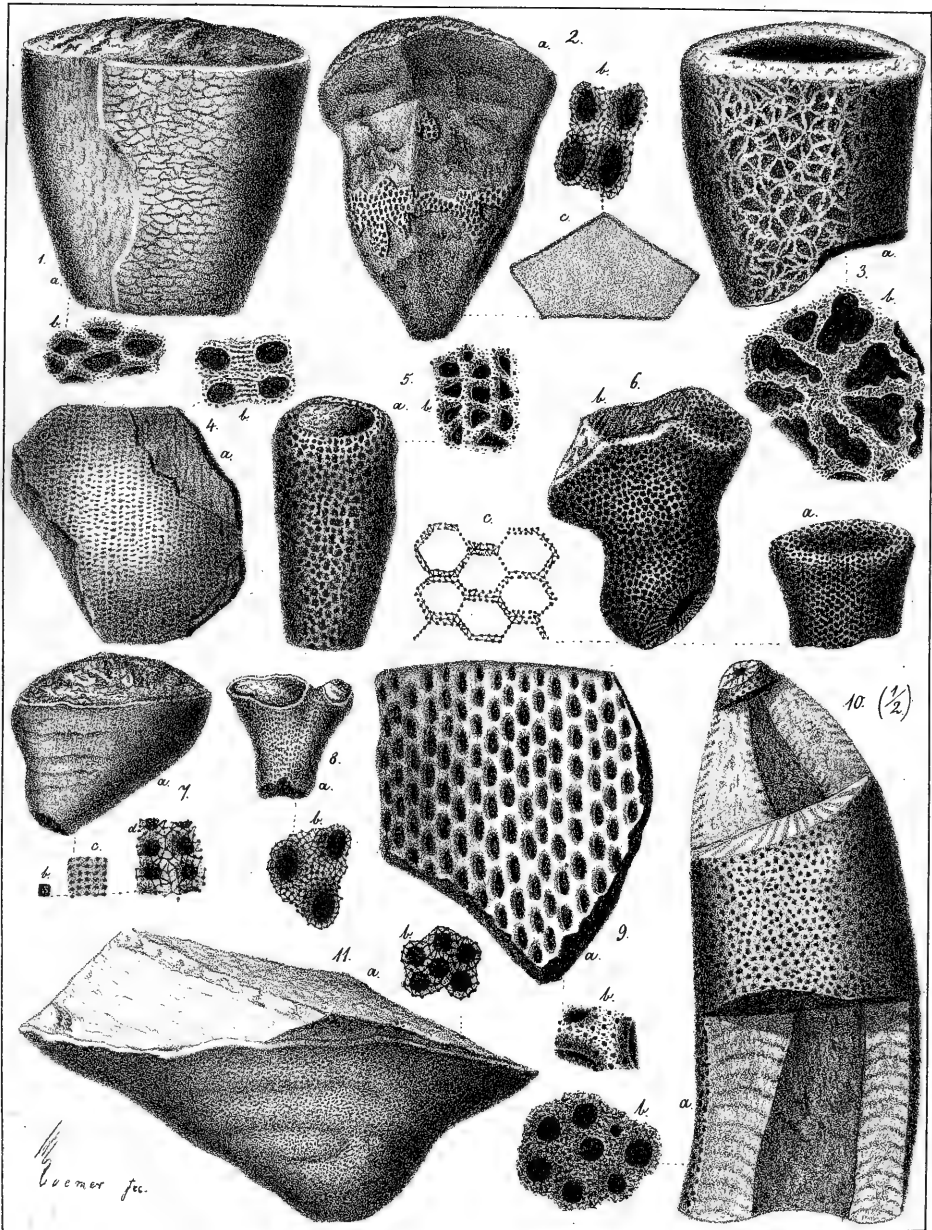
1. *Chondrites fasciatus* v. *Stent.* — 2. *Sphaerococcites Mantellii.* — 3. *Achilleum auriforme* — 4. *Manen micrommatum*
 5. *M. turbinatum* — 6. *M. seriatoporum*. 7. *M. tenue*. — 8. *M. monostoma*. 9. *M. megastoma*. — 10. *Cremidium conicum*. —
 11. *Pleurostoma radiatum*. — 12. *P. lacunosum*.



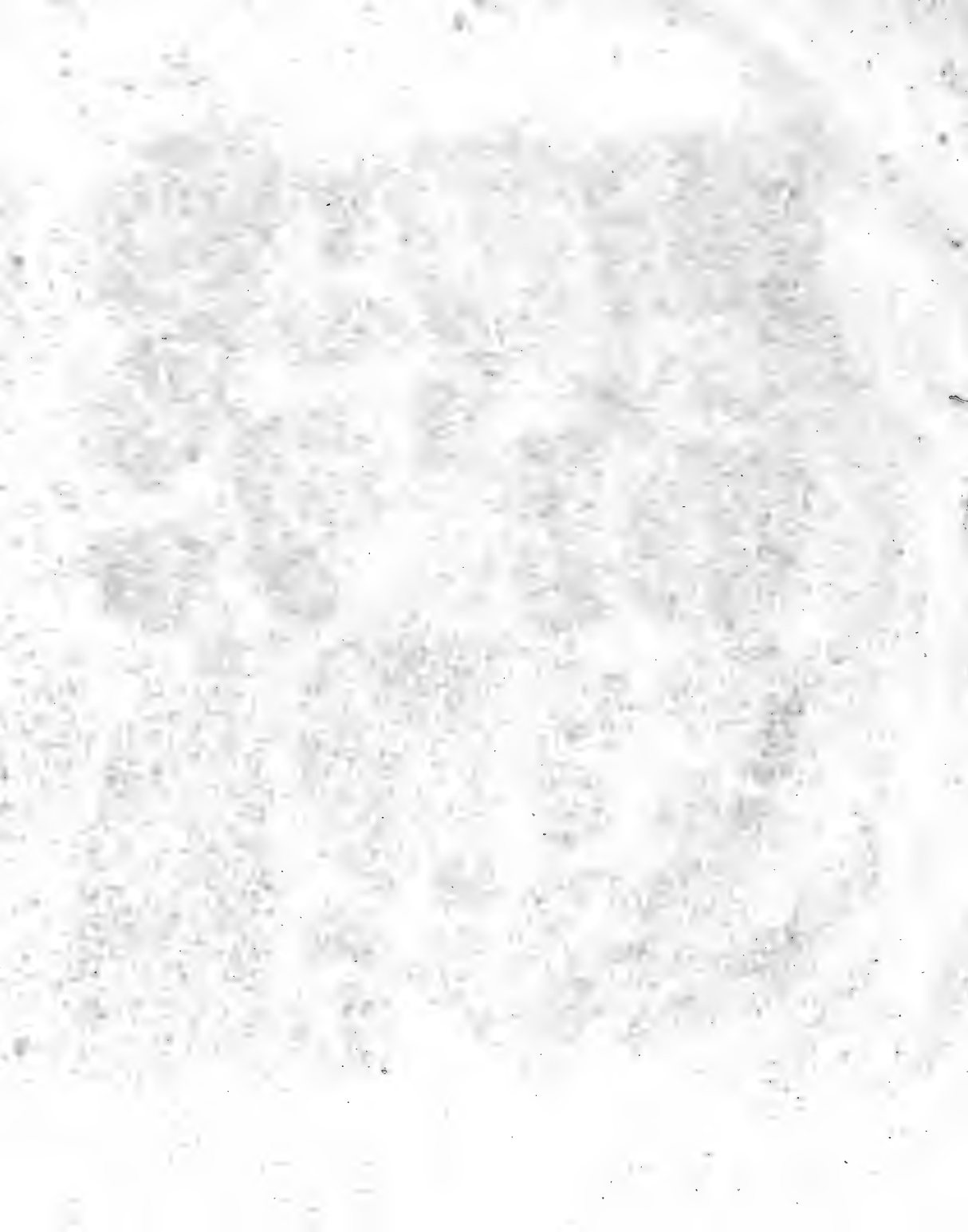


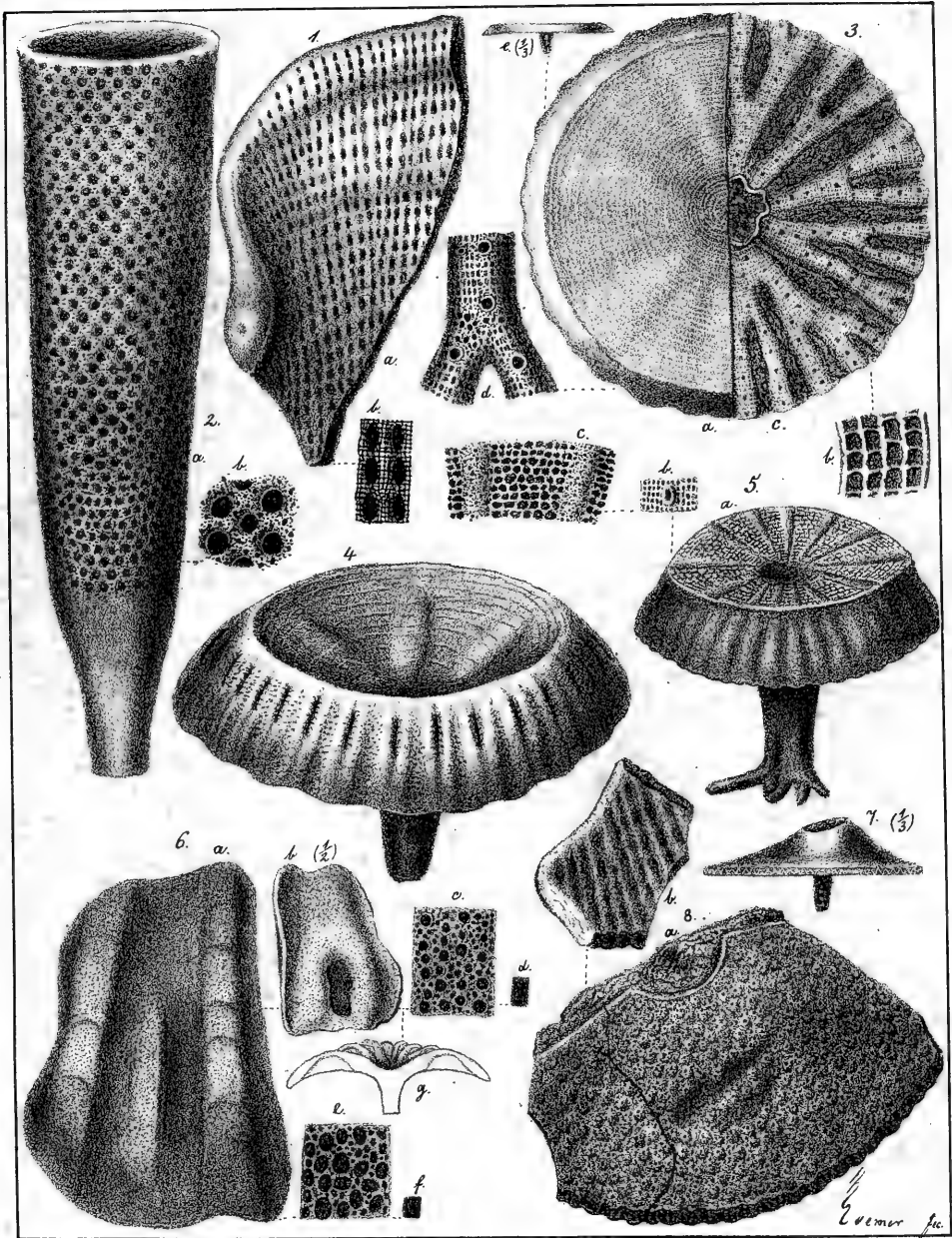
1. *Siphonia cylindrica*. - 2. *S. ocellata*. - 3. *S. oligostoma*. - 4. *Seyphia acuta*. 5. *S. socialis*. - 6. *S. micropora*. - 7. *S. marginata*. - 8. *S. byssoides*. - 9. *S. tuberosa*. 10. *S. auricularis*. 11. *S. micromata*. - 12. *S. porosa*. 13. *S. heteropora*.





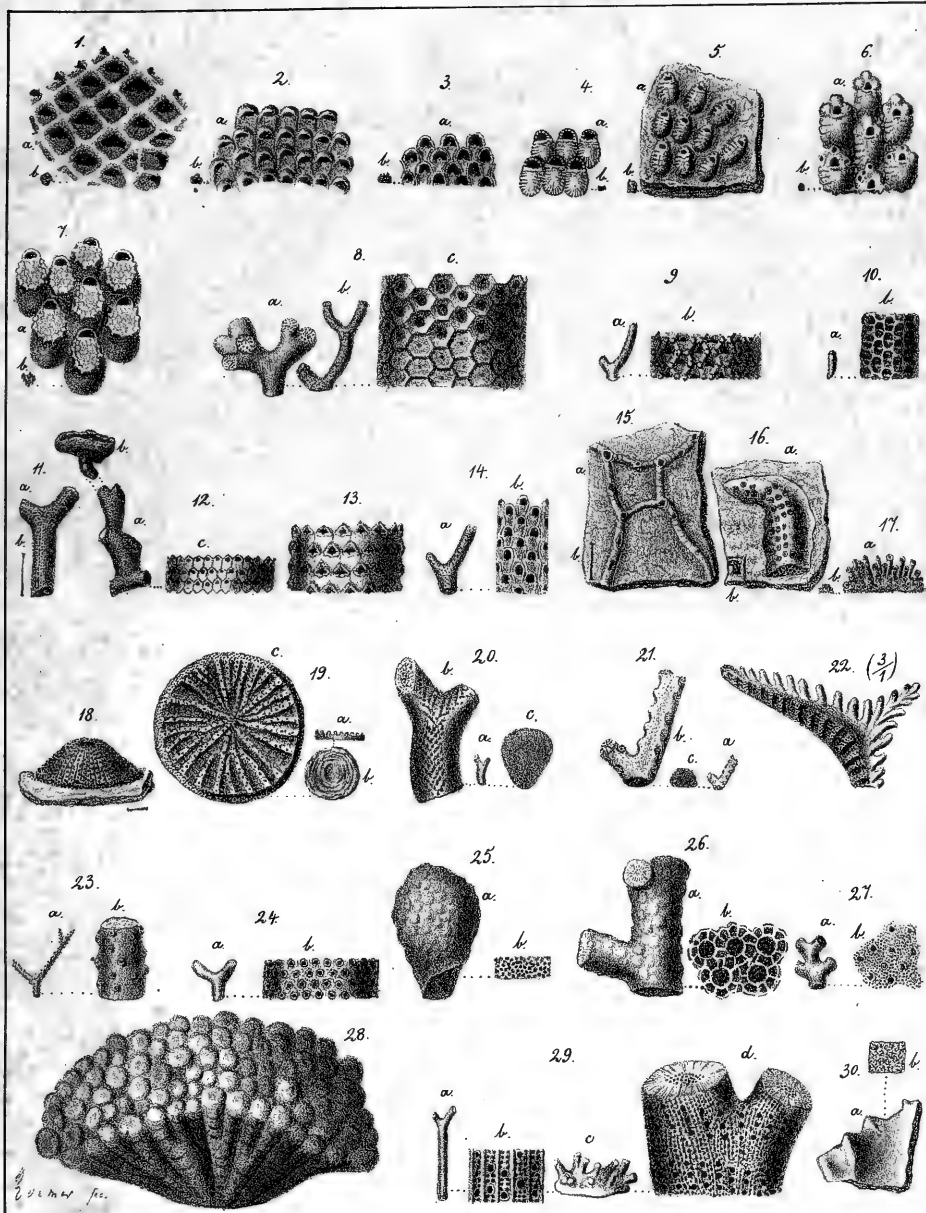
1. *Scyphina retiformis*. — 2. *S. angularis*. — 3. *S. stellata*. — 4. *S. venosa*. — 5. *S. angustata*. 6. *S. alveolites*. —
 7. *S. striato-punctata*. — 8. *S. subseriata*. — 9. *S. alternans*. — 10. *S. tubulosa*. — 11. *S. fragilis*.





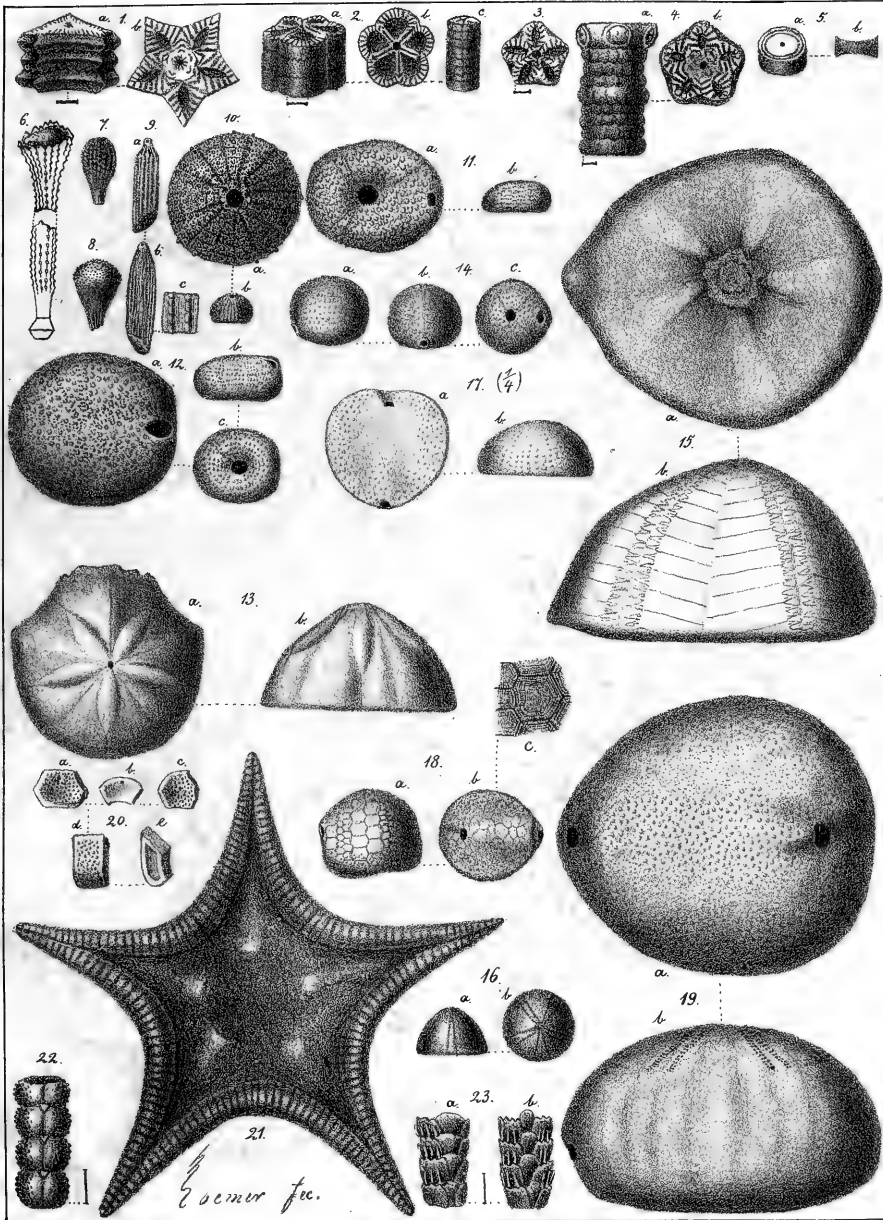
1. *Scyphium tenuis*. — 2. *S. cribrosa* Ph. — 3. *Coeloptychium decimum*. — 4. *C. sulciforum* 5. *C. agaricoides* Goldf. — 6. *C. altorans*. — 7. *C. (?) plicatellum*. — 8. *C. (?) muricatum*





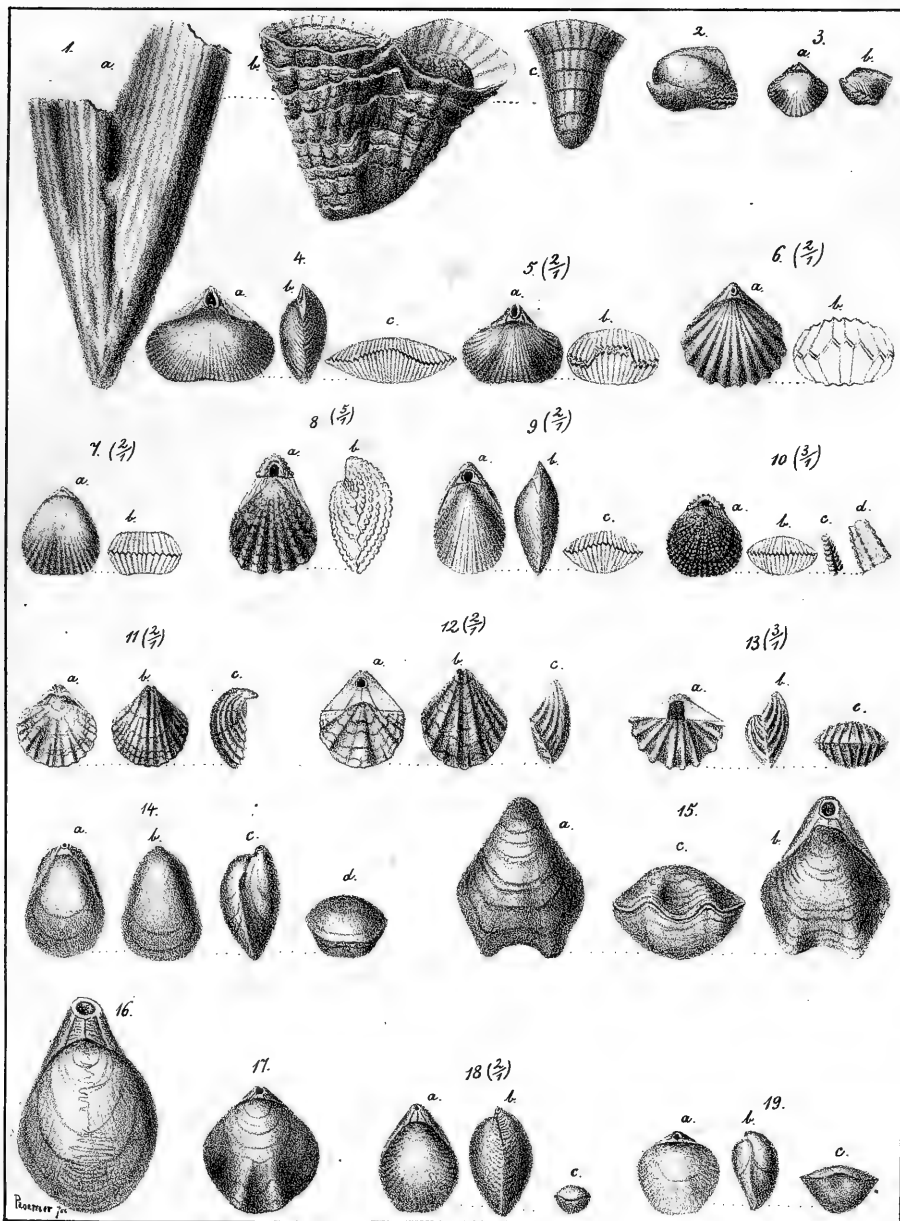
1. *Discopora reticulata*. 2. *D. cucullata*. 3. *Marginalia denticulata*. 4. *Escharina radiata*. 5. *E. inflata*.
 6. *E. bullifera*. 7. *Escharoides peliata*. 8. *Escharites inornata*. 9. *E. modulos*. 10. *E. labiata*. 11. *E. seriata*.
 14. *E. bimarginata*. 12. *Melicertites porosa*. 13. *M. gracilis* Goldf. 15. *Aulopora ramosa* Nag. 16. *Rosacilla*
serpulaformis. 17. *Tubulipora parca*. 18. *Defrancia convexa*. 19. *D. complanata*. 20. *Salmonea carinata*.
 21. *F. semicylindrica*. 22. *F. pinnata*. 23. *Pustulopora echinata*. 24. *P. verrucosa*. 25. *Ceripora mammillosa*.
 28. *C. caspitosa*. 26. *Heteropora verrucosa*. 27. *H. concinna*. 29. *Chrysaora (?) pubhella*. 30. *Palmijora dilatata*.





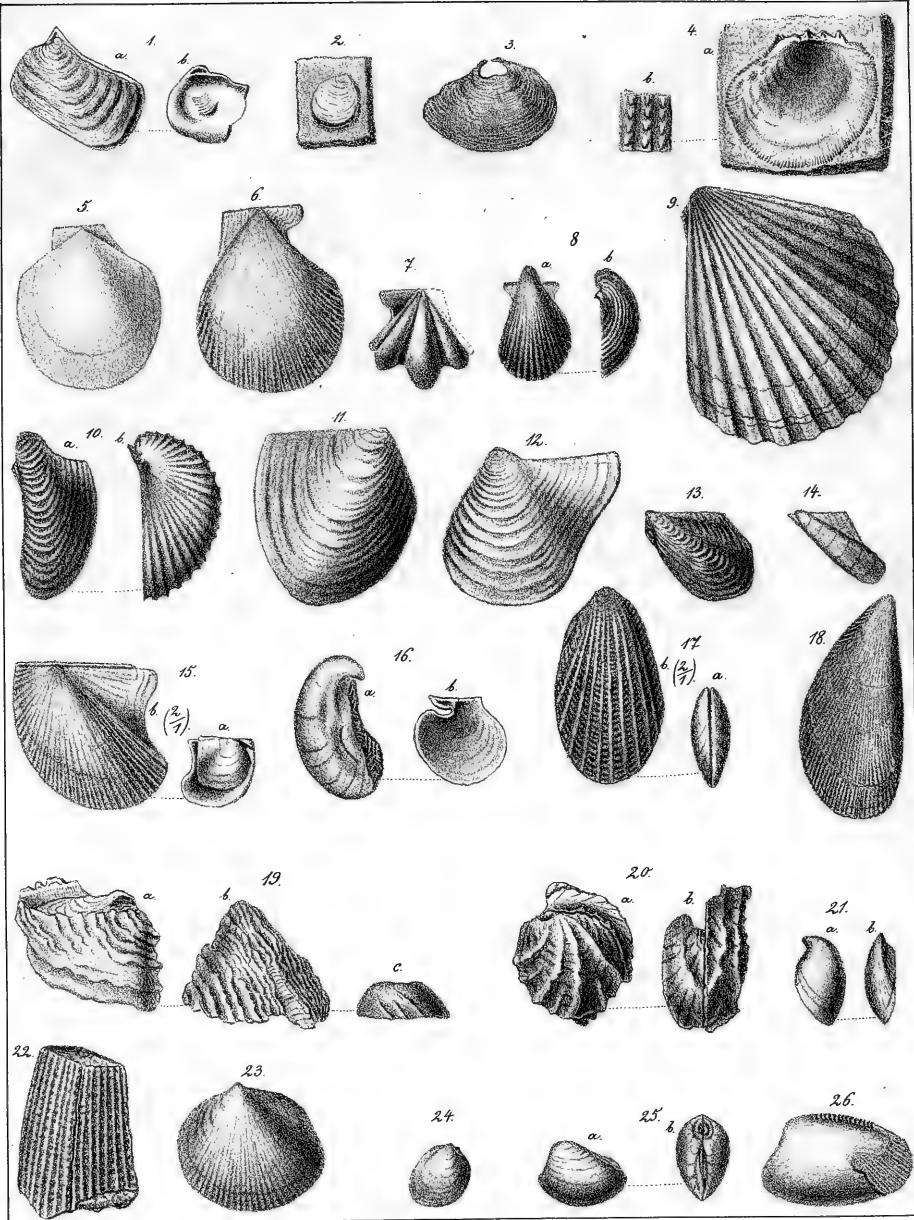
1. *Pentacrinites carinatus*. - 2. *P. Buchii* n.H. 3. *P. lanceolatus*. - 4. *P. nodulosus*. - 5. *Eugenicrinites Esensis*. -
 6. *Cidaris stemmacantha* Ag. 7. *C. claviger* König. - 8. *C. asperula*. - 9. *C. perforata*. 10. *Echinopsis pusilla*.
 11. *Caratomus Gehrdenis*. 12. *Nucleolites truncatus*. - 13. *Pygostychnus conoides*. 14. *Calarites globosus*.
 15. *G. elongatus*. 16. *Discoidea Conulus*. 17. *Anastrojtes latissima*. 18. *A. analis*. 19. *A. spatangiformis*. -
 20. *Asterias quinquelobe*. 21. *A. Schulzi*. 22. *Ophiura granulosa*. 23. *O. serrata*.



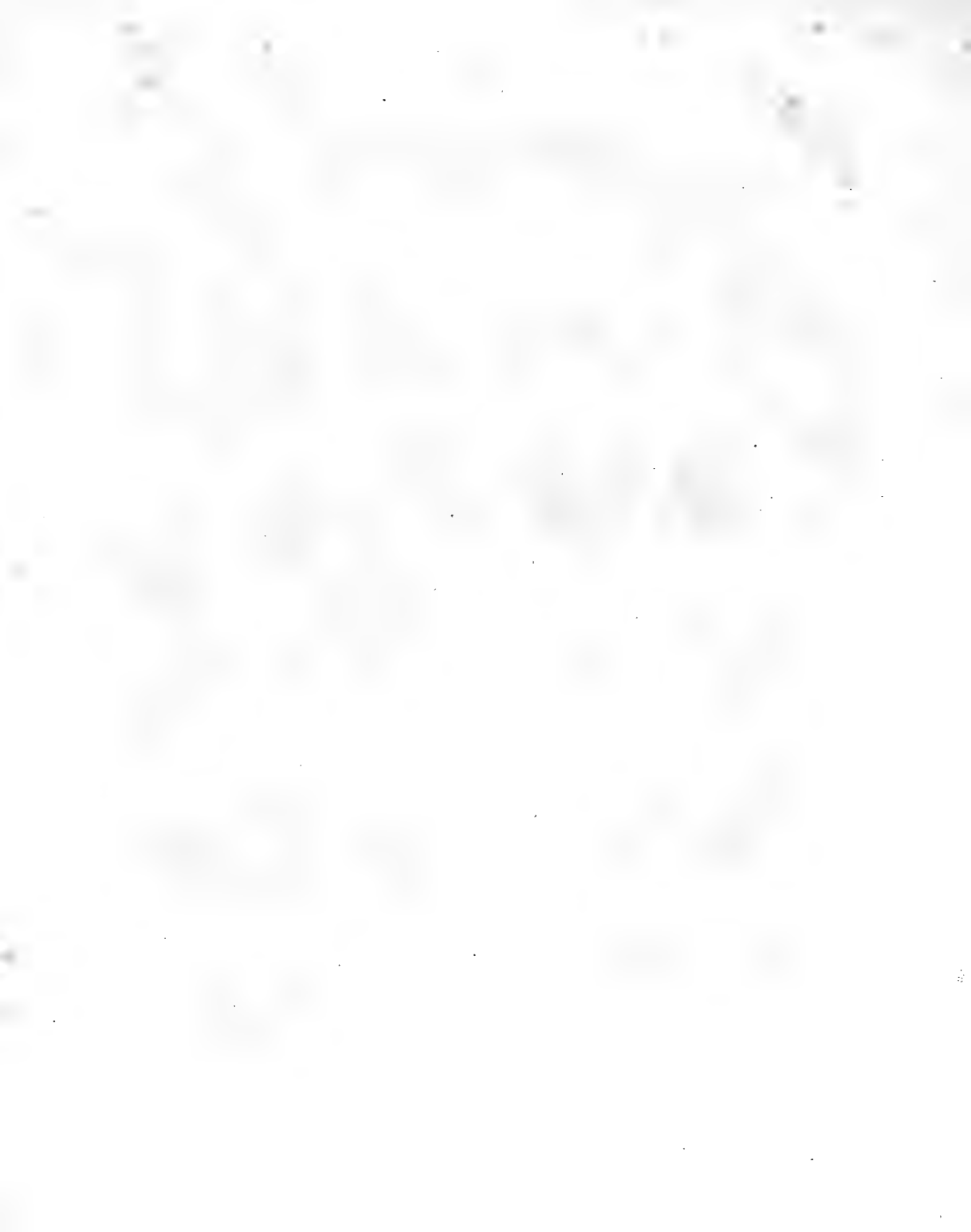


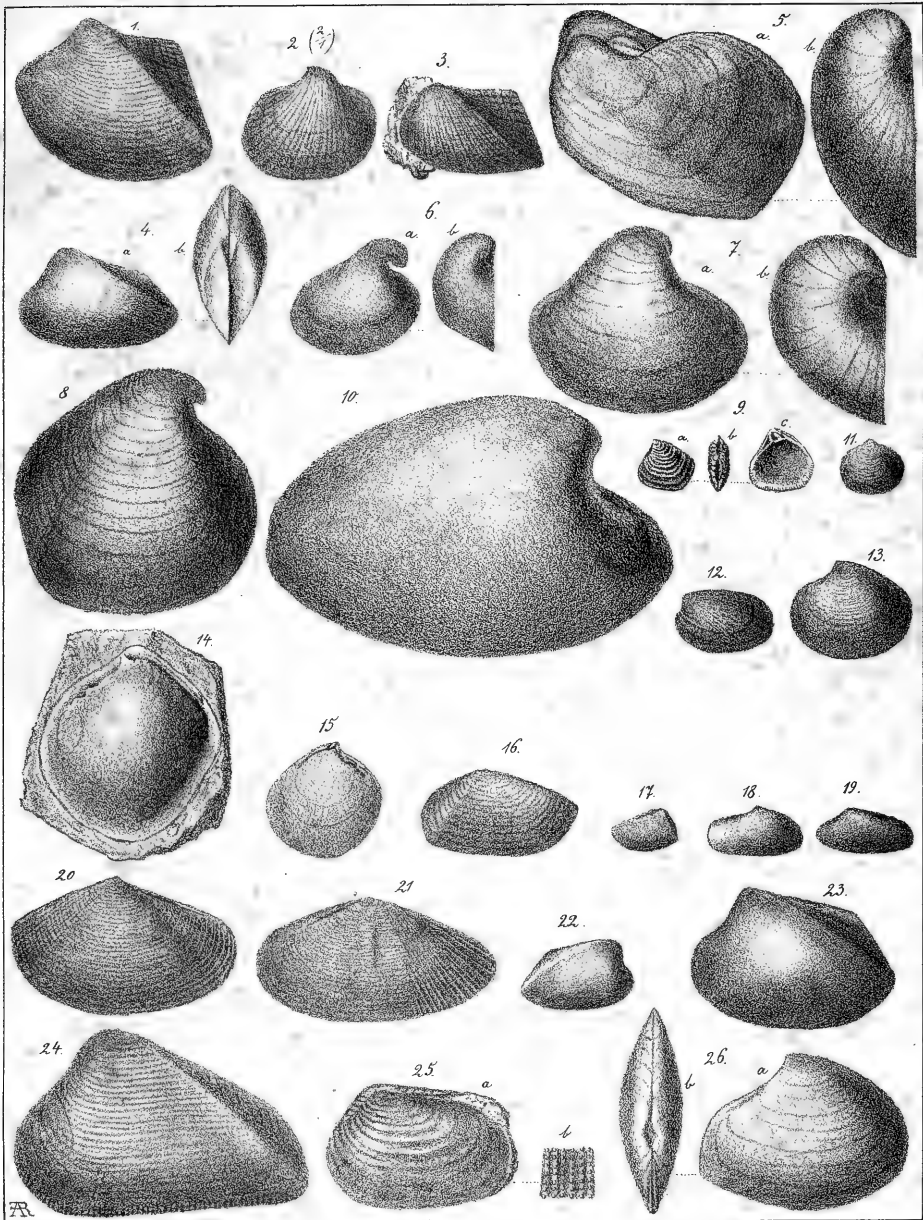
1. *Sphaerulites Saxonia*. - 2. *Terebratulina retracta*. - 3. *T. varians* n. Lohb. Var. γ. 4. *T. latissima* Sow. -
 5. *T. nuciformis* Sow. - 6. *T. paucicosta*. - 7. *T. brevirostris*. - 8. *T. Faujasii*. - 9. *T. auriculata*. 10. *T. ornata*.
 11. *T. pulchella* Nilsf. 12. *T. canaliculata*. - 13. *T. decemcostata*. 14. *T. Becksi*. 15. *T. subundata* Phil. 16. *T.*
longirostris Nilsb. Var. γ. 17. *T. lippicata* Sow. 18. *T. arcuata*. 19. *T. pectoralis*.





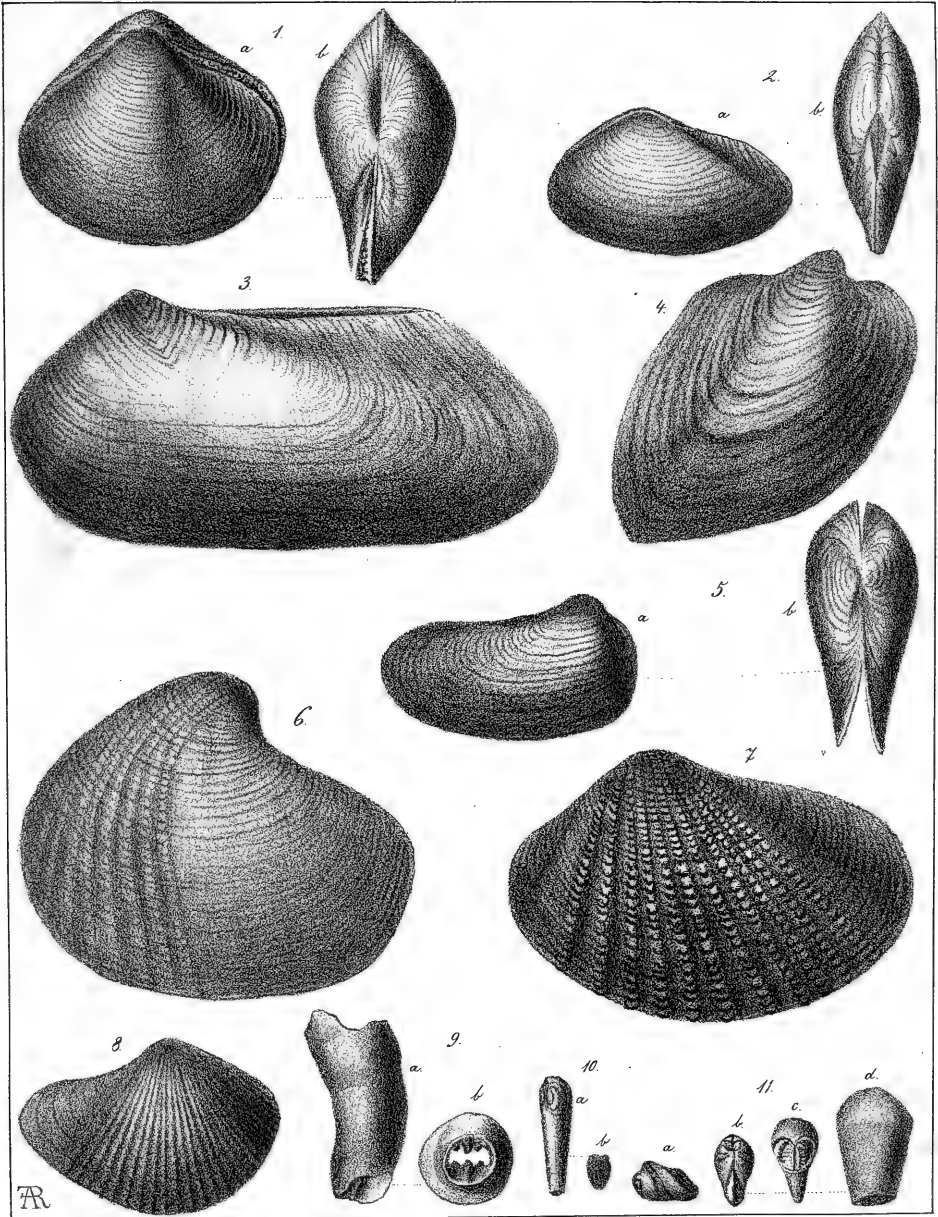
1. *Offrea Gehrdenis*. - 2. *O. minuta*. - 3. *Suomeia lamellosa*. - 4. *S. granulosa*. - 5. *Pecten spatulatus*. - 6. *P. comans*. - 7. *P. digitalis*. - 8. *P. longicollis*. - 9. *Lima laticosta*. - 10. *Inoceramus Deckeri*. - 11. *I. tenuis* Mant. - 12. *I. undulatus* Mant. - 13. *Corvillia treibba*. - 14. *G. Catta*. - 15. *Avicula tenuicostata*. - 16. *A. gryphaeoides* For. - 17. *Myoconcha elliptica*. - 18. *Mytilus* Colla. - 19. *Chama semiplana*. - 20. *Ch. costata*. - 21. *Cardita femistriata*. 22. *Pinna canaliculata*. - 23. *Pectunculus fuscatus*. - 24. *P. planus*. - 25. *Arucella subtrigona*. 26. *N. striatula*.





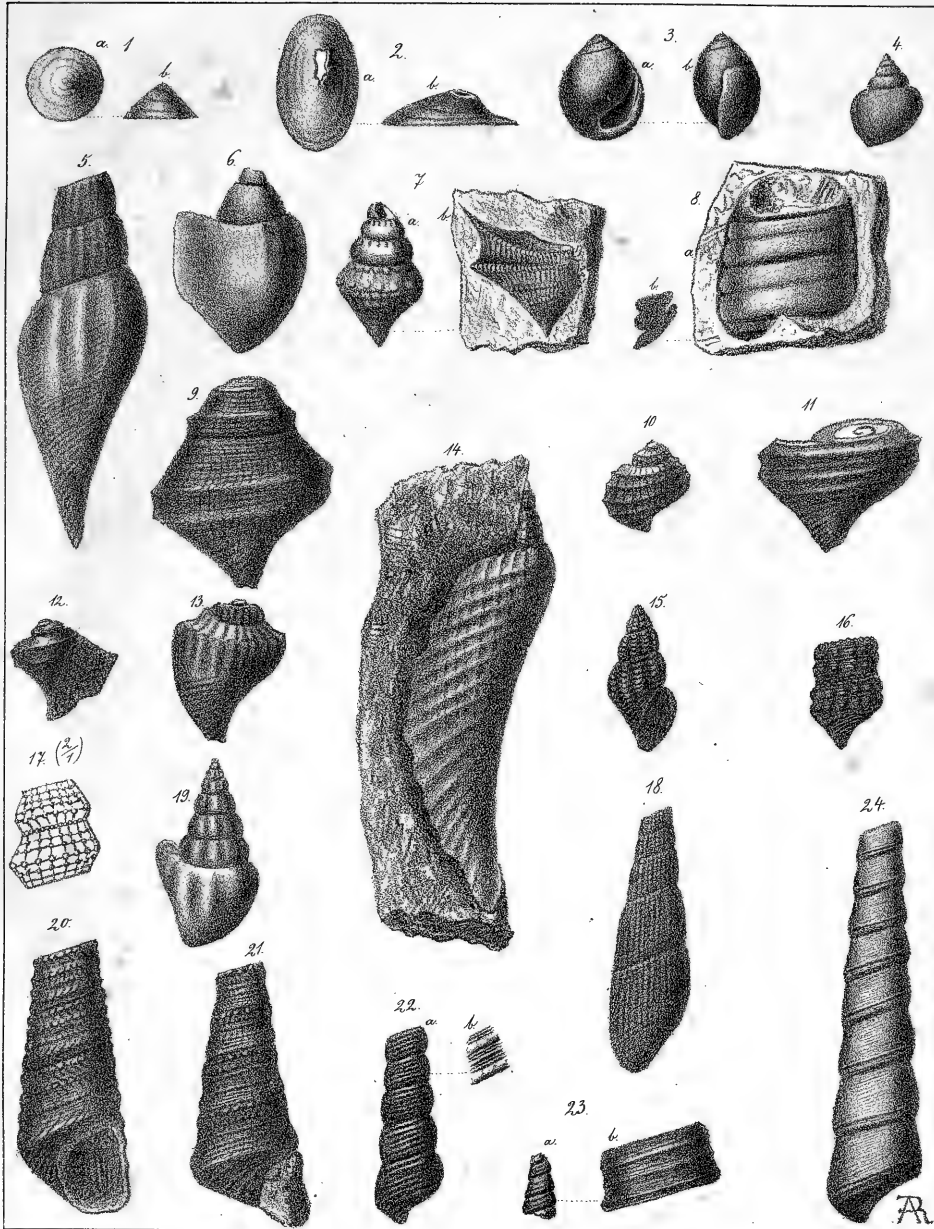
1. *Cucullæa concentrica*. — 2. *C. rotundata*. — 3. *C. Schusteri*. — 4. *Arca cuneata*. — 5. *Isocardia lunulata*. — 6. *I. longirostris*. —
 7. *I. trigona*. — 8. *Cyprina orbicularis*. — 9. *Astarte Fugleri*. — 10. *Venus lata*. — 11. *V. concentrica*. — 12. *V. subdeussata*. —
 13. *V. papacea*. — 14. *Lucina lens*. — 15. *L. Reichii*. — 16. *Donax subradiatus*. — 17. *D. deltoides*. — 18. *Tellina Goldfussi*. —
 19. *T. plana*. — 20. *T. subdeussata*. — 21. *Pammobia femicostata*. — 22. *Crassatella trapezoidalis*. — 23. *tricarinata*. —
 24. *C. arcæa*. — 25. *Parvæa plicata* Sow. — 26. *Tellina Reichii*.





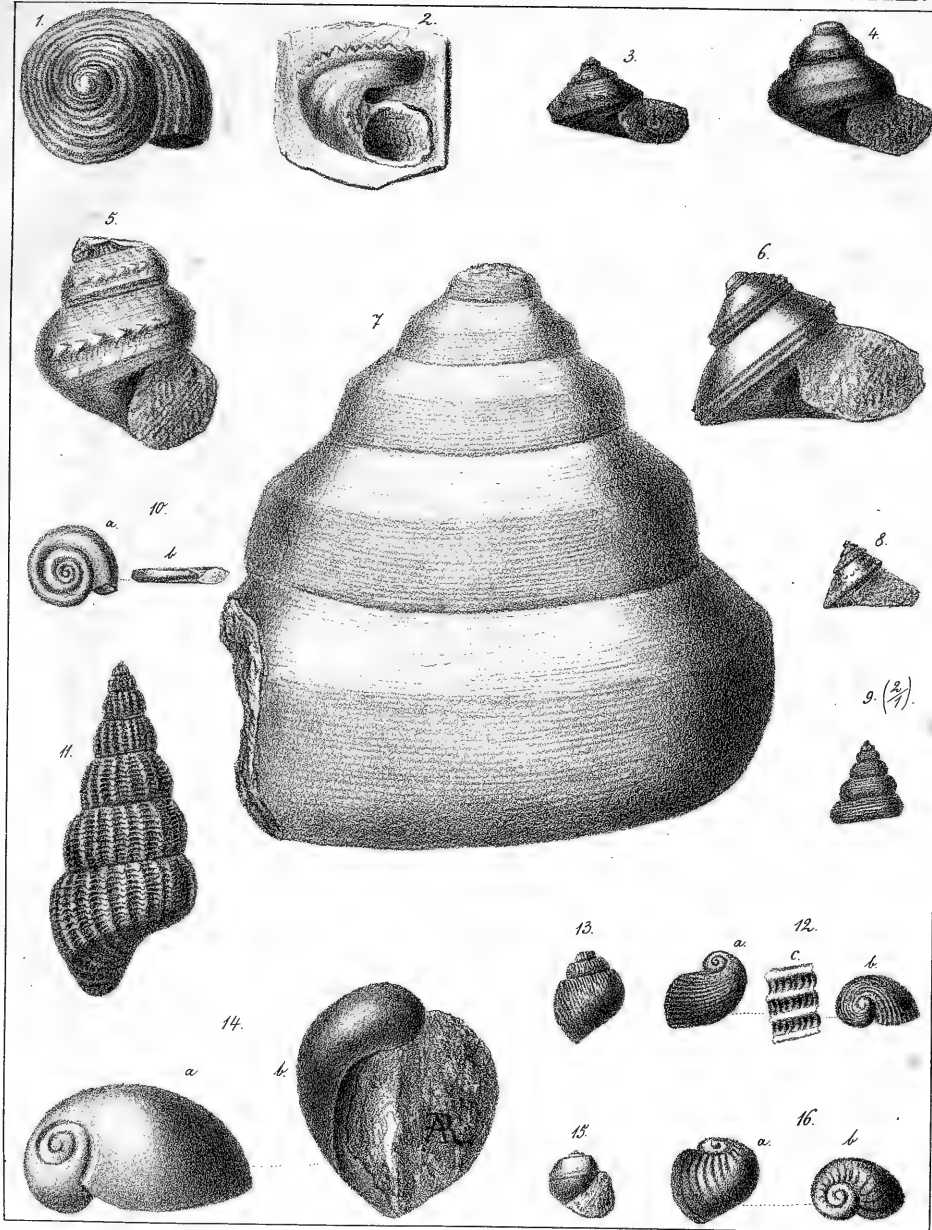
1. *Thracia Phillipsii*. - 2. *Th elongata*. - 3. *Goniomya consignata* Goldf. - 4. *Panopaea Juglori*. - 5. *Mya elongata*. - 6. *Pholadomya umbonata*. - 7. *Ph. albina* Reiche. 8. *Ph. caudata*. - 9. *Teredo dentatus*. - 10. *Teredina clavata*. - 11. *Fistulana constricta* Phillips.





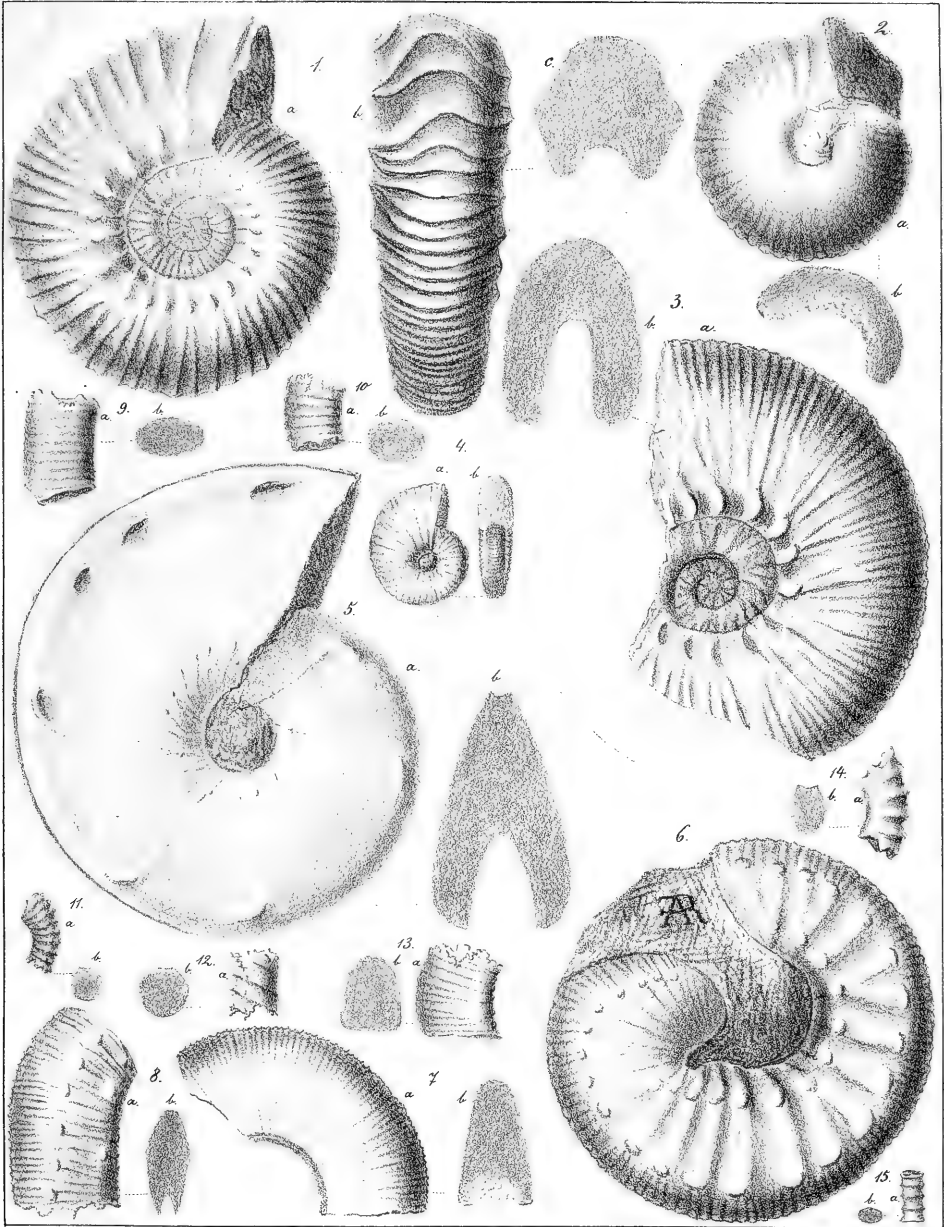
1. *Patella orbis*. - 2. *P. comosa*. - 3. *Auricula ovum* Dujard. - 4. *A. spirata*. - 5. *Rostellaria elongata*. - 6. *R. Schlotheimii*. - 7. *R. ansarina* Nils. - 8. *Nerinea Borroni* Cat. - 9. *Pyrula Cottei*. - 10. *P. costata*. - 11. *P. planulata* Nils. - 12. *P. coronata*. - 13. *P. coronata*. - 14. *P. fenestrata*. - 15. *Fusus plicatus*. - 16. *Cerithium sinodosum*. - 17. *C. clathratum*. - 18. *C. ? reticulatum*. - 19. *Buccinum auritum*. - 20. *Turritella nodosa*. - 21. *T. norinea*. - 22. *T. scalinata*. - 23. *T. alternans*. - 24. *T. lineolata*.



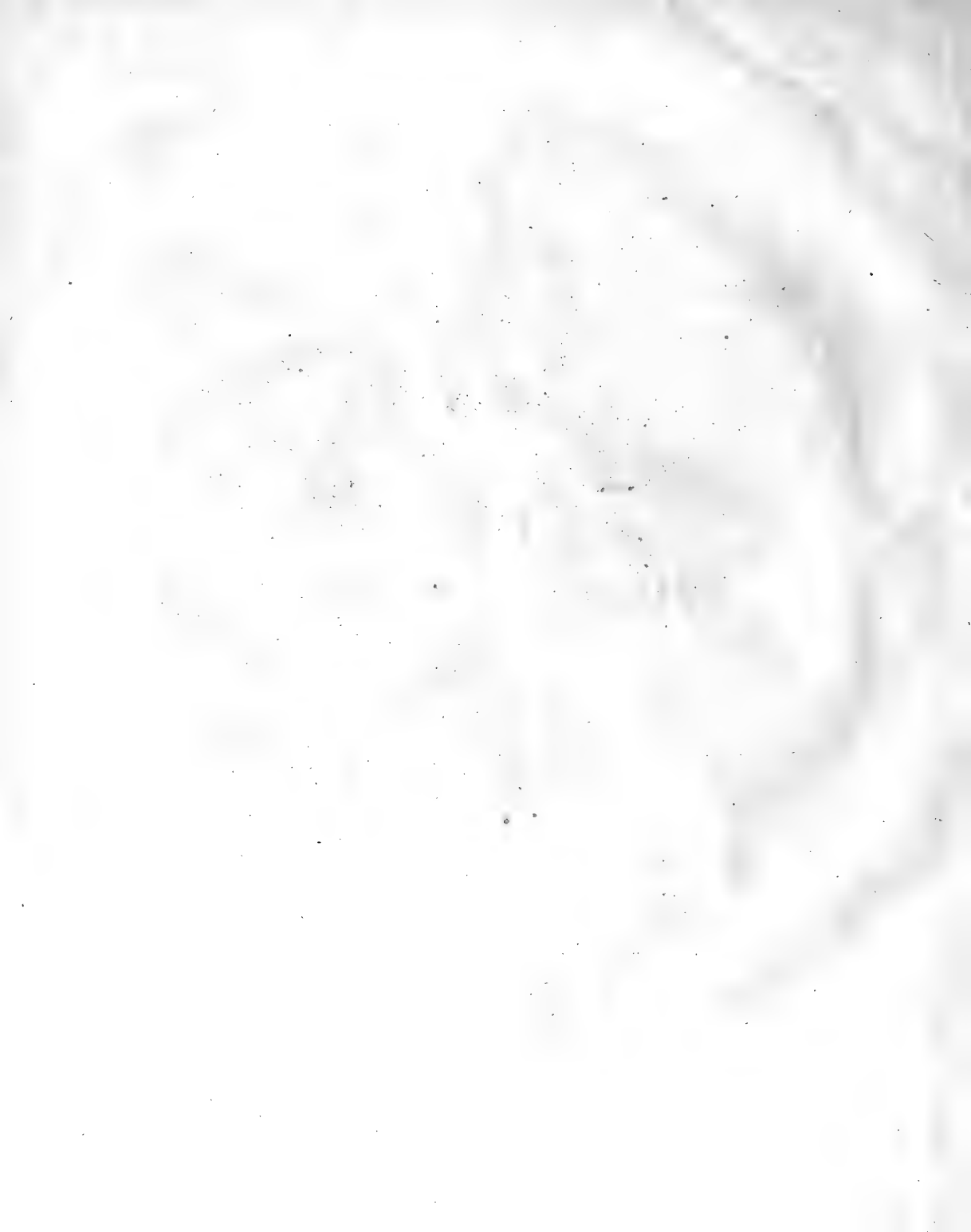


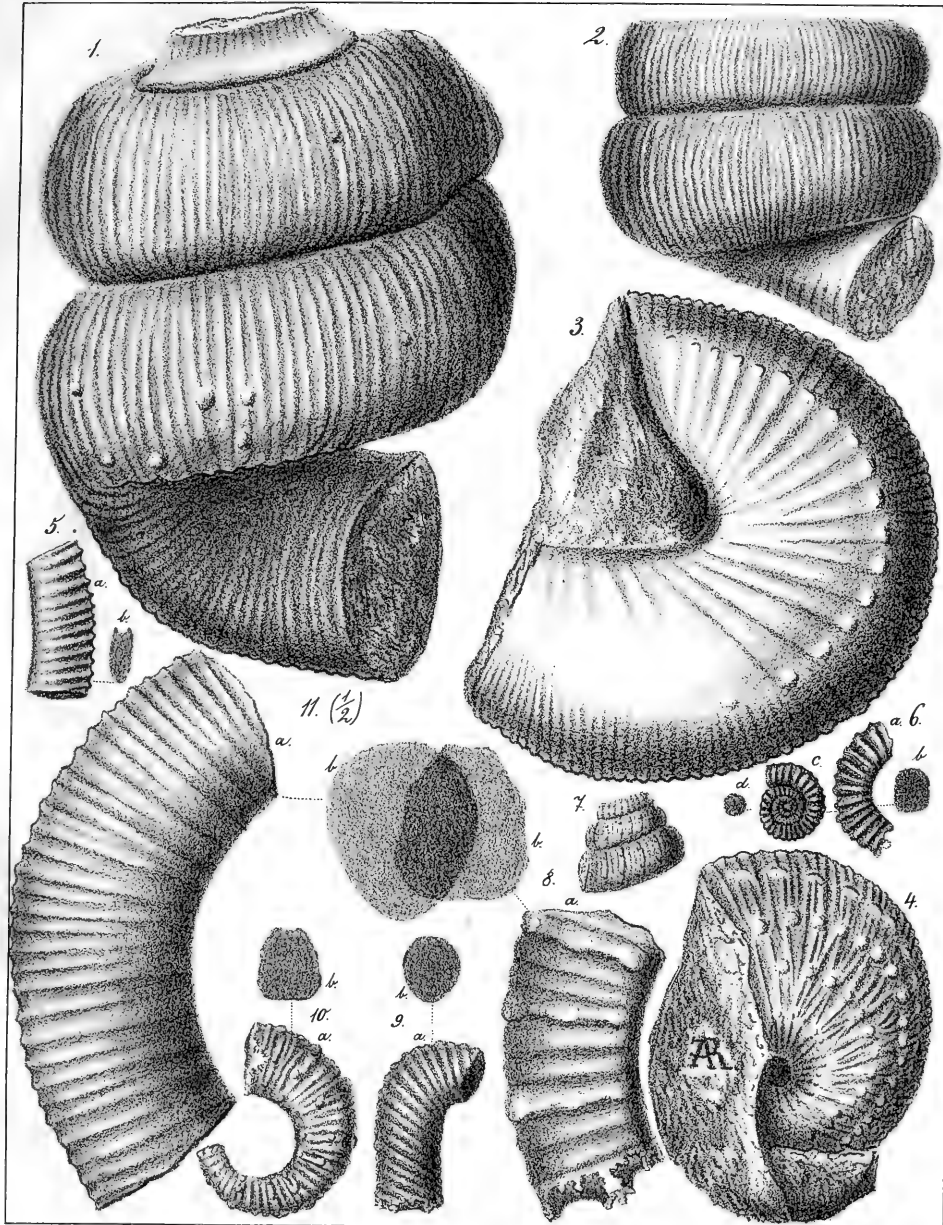
1. *Turbo fulvifer*. - 2. *Delphinula coronata*. - 3. 6. *D. tricarinata*. - 7. *Trochus regalis*. - 8. *T. planatus*. - 9. *T. concinnus*. - 10. *Pleurotemaria Fittori*. - 11. *Melania decorata*. - 12. *Nerita costulata*. - 13. *Natica lamellosa*. - 14. *N. acutimargo*. - 15. *N. carinata*. - 16. *N. rugosa*.





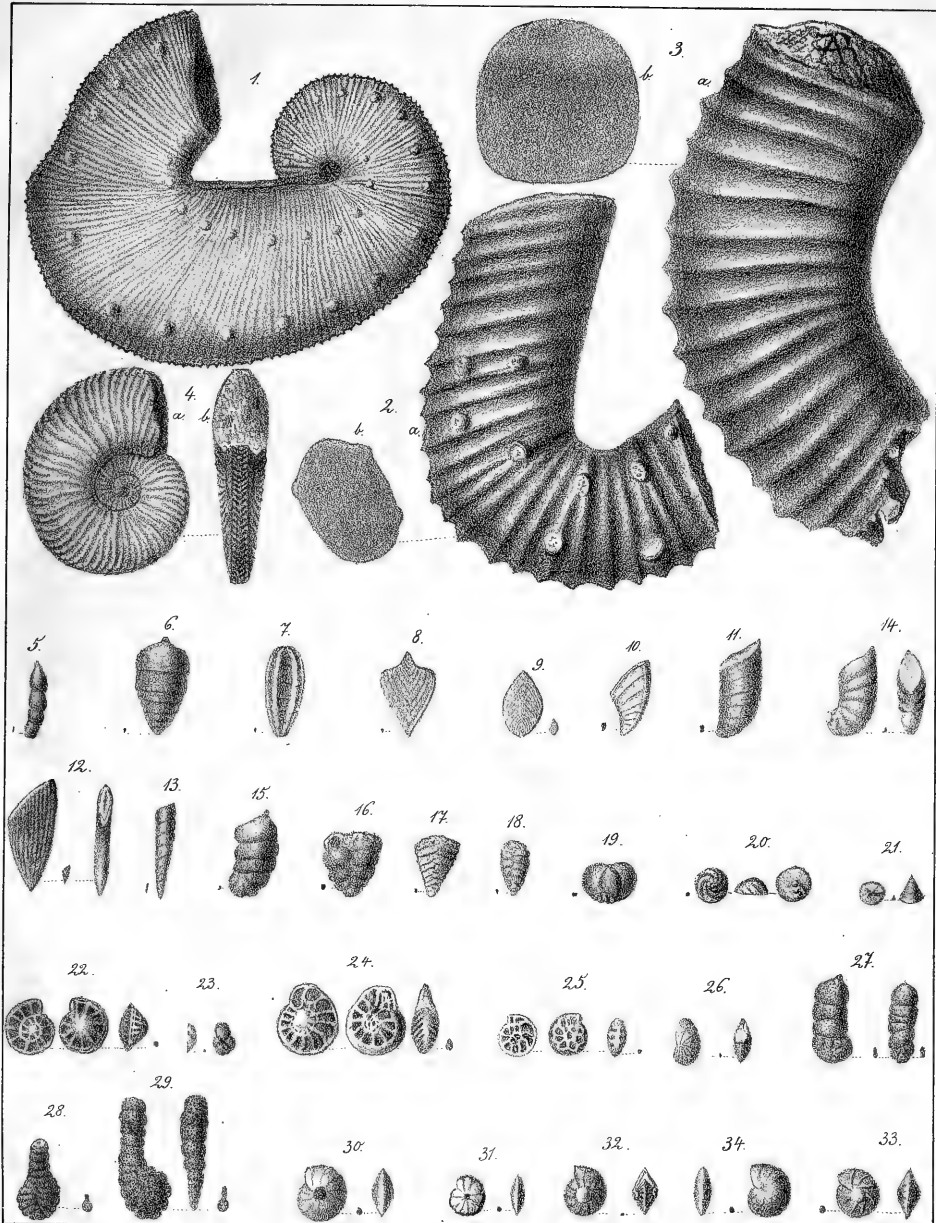
1. *Ammonites Lechei*. - 2. *A. nucleus* Ph? - 3. *A. multiplicatus*. - 4. *A. Cottei*. - 5. *A. bidorsatus*. - 6. *Scaphites binodosus*. - 7. *Sc. plicatellus*. - 8. *Sc. ornatus*. - 9. *Hamites compressus* Sov. - 10. *H. subnodosus*. - 11. *H. Deani* Ph. - 12. *H. obliquicostatus*. - 13. *H. fissicostatus* Ph. - 14. *H. varicosatus* Ph. - 15. *H. intermedius* Sov.





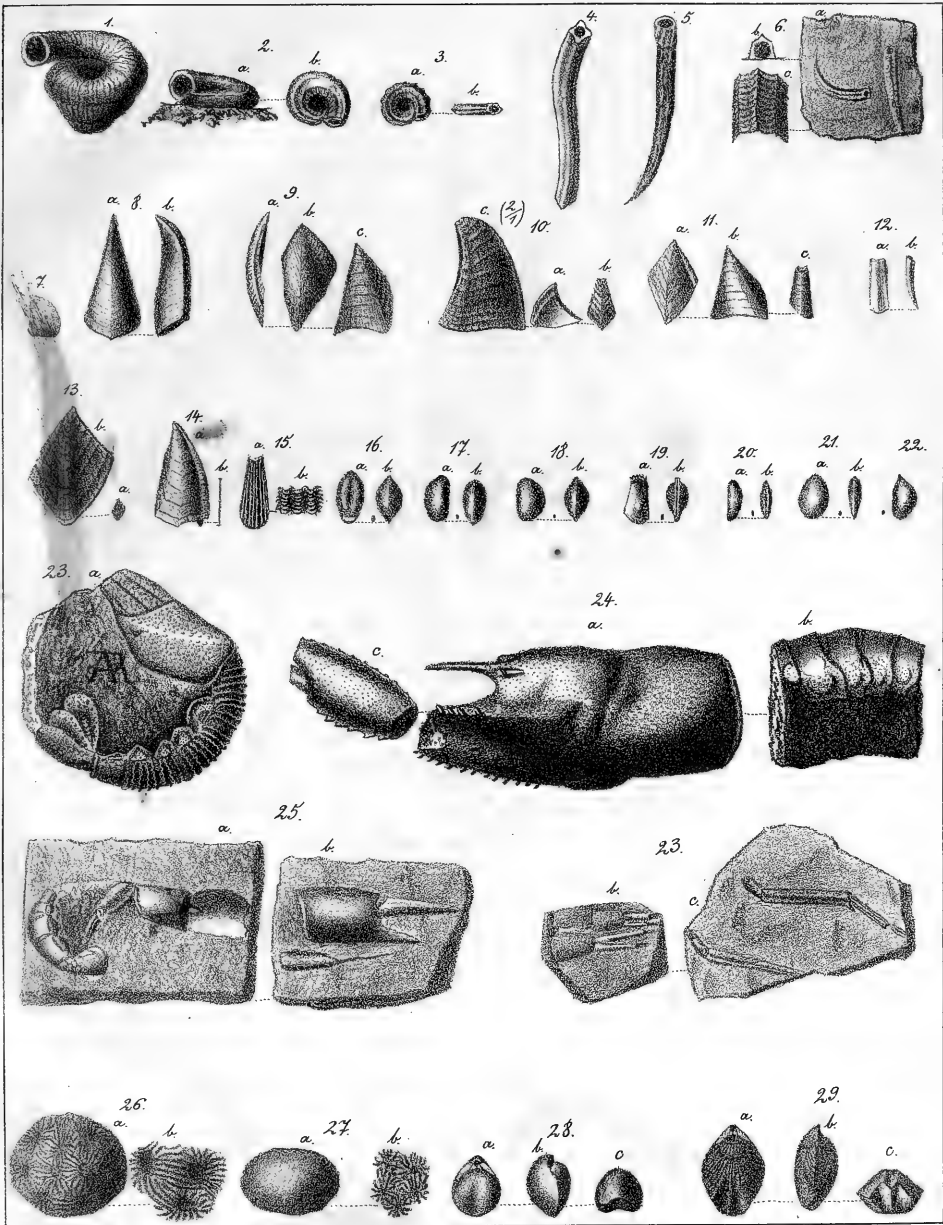
1. *Turricites polyplocus*. - 2. *Turricites polyplocus*. - 3. *Scaphites inflatus*. - 4. *Sc. pulcherrimus*. - 5. *Hamites ellipticus* Mont. - 6. *H. capricornu*. - 7. *H. plicatilis* Lov. - 8. *H. Gigas* Lov. - 9. *H. decurrens*. - 10. *H. fenodorus*. - 11. *H. lippicatus*.





1. *Scaphites compressus*.—2. *Hamites armatus* Lom.—3. *H. semicinctus*.—4. *Ammonites noricus* v. Schl.—5. *Neobasaria linearis*.—6. *N. humilis*.—7. *N. paucicosta*.—8. *Kronidicularia cordata*.—9. *E. ovata*.—10. *Vaginulina Hochst.*.—11. *V. levis*.—12. *V. Karpat.*.—13. *V. elongata*.—14. *Planularia Bronnii*.—15. *Marginulina commas*.—16. *Textularia Ehrenbergii*.—17. *T. levis*.—18. *T. obtusangula*.—19. *Polymorphina glomerata*.—20. *Rotalia sulcata*.—21. *R. conica*.—22. *Gyroïdina Caracollae*.—23. *Truncatulina levigata*.—24. *Planulina* D. Orbigny. —25. *P. ornata*.—26. *Anomalina auricula*.—27. *Spirotina aequalis*.—28. *Spi. lagenalis*.—29. *Spi. irregularis*.—30. *Robulina Münsteri*.—31. *R. Ehrenbergii*.—32. *R. crassa*.—33. *R. Confiteri* Lom. 34. *Nonionina compressa*.





1. *Serpula Phillipsii*. - 2. *S. undilineata*. - 3. *S. quinquecarinata*. - 4. *S. quadrangulata*. - 5. *S. hexagona*. - 6. *S. quinquangulata*. - 7. *Anatifa convexa*. - 8. *Pellicipes Brenni*. - 9. *P. maximus* Sow. - 10. *P. uncinatus*. - 11. *P. glaber*. - 12. *P. fulcatus* Sow. - 13. *P. radiatus*. - 14. *P. gracilis*. - 15. *P. asper*. - 16. *Cytherina triplicata*. - 17. *C. Wilsoni*. - 18. *C. punctatula*. - 19. *C. quadrilatera*. - 20. *C. levigata*. - 21. *C. ovata*. - 22. *C. subdeltoides* M. - 23. *Glyphea ornata*. - 24. *Palæmon dentatus*. - 25. *Calianasse antiqua* Oth. - 26. *Astrea Leunissii*. - 27. *A. micrantha*. - 28. *Terebratula hippopus*. - 29. *T. Pascheana*.



